

33. (New) A transgenic cell having incorporated therein at least one recombinant construct of Claim 31.
34. (New) A transgenic cell comprising the expression factor of Claim 32.
35. (New) An oligonucleotide capable of recognizing and distinguishing a mutant c-Src gene having a codon 531 which is a stop codon from a wild-type c-Src gene.
36. (New) The oligonucleotide of Claim 35, wherein the mutant c-Src gene has a nucleotide sequence of SEQ ID NO:1.
37. (New) A diagnostic kit comprising the oligonucleotide of Claim 35, and optionally a positive control comprising mutant c-Src gene having a mutation at codon 531 and a negative control comprising wild-type c-Src gene.
38. (New) A method for producing a mutant c-Src protein, the method comprising:
- culturing the transgenic cell of Claim 34 under conditions suitable for the expression of the mutant c-Src protein; and
 - recovering the mutant c-Src protein from the cell or cell culture.